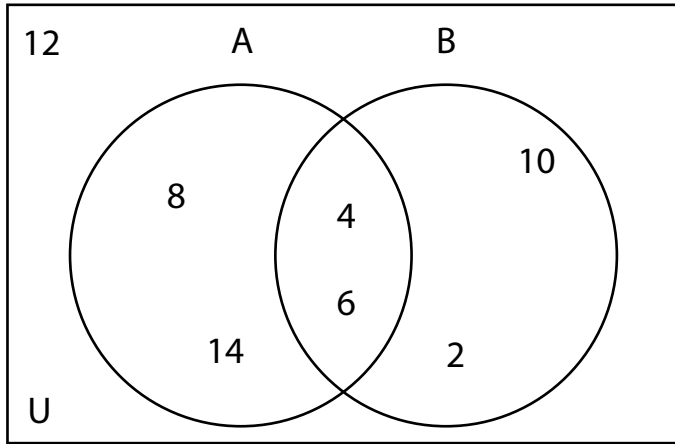
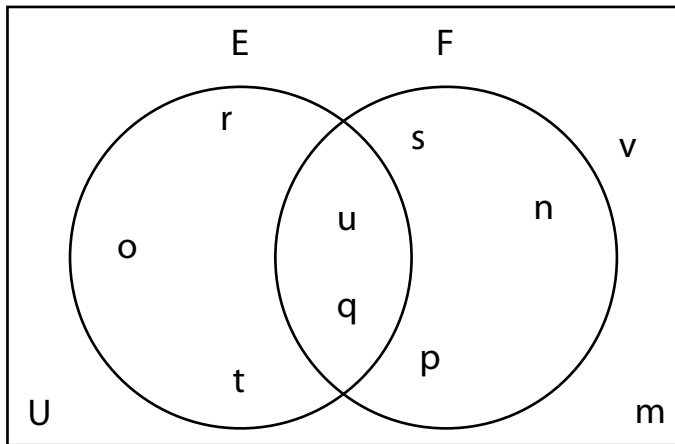


Venn Diagram

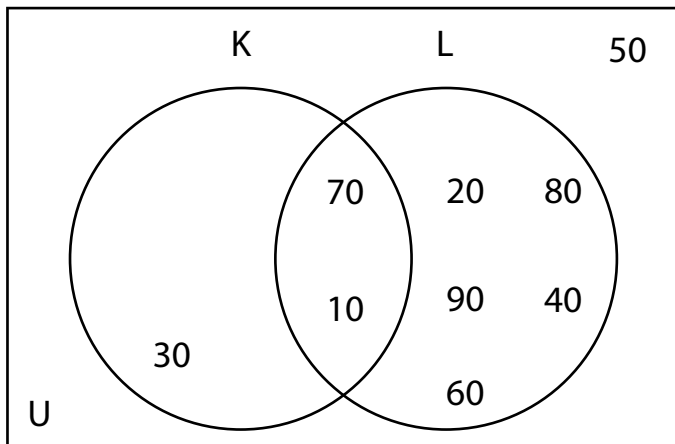
Fill in the blanks using the given Venn diagrams.



$A \cup B' =$  \_\_\_\_\_  
 $A' \cup B =$  \_\_\_\_\_  
 $A' \cap B =$  \_\_\_\_\_  
 $A \cap B' =$  \_\_\_\_\_



$E' - F =$  \_\_\_\_\_  
 $E - F' =$  \_\_\_\_\_  
 $E' - F' =$  \_\_\_\_\_  
 $F' - E' =$  \_\_\_\_\_



$(K \cup L)' =$  \_\_\_\_\_  
 $(K \cap L)' =$  \_\_\_\_\_  
 $(K')' \cup L =$  \_\_\_\_\_  
 $K \cap (L')' =$  \_\_\_\_\_